

KD
74/11-D

BOSTITCH

T-5 Gun Tacker

Shoots the Staples in

**ONE
HAND
OPERATION**

**ACCURATE
STURDY
RELIABLE**

Ready—

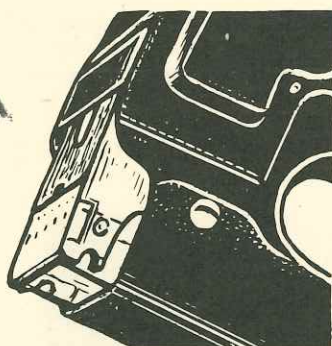
Note the easy, convenient grip on this light, compact machine.



Aim—

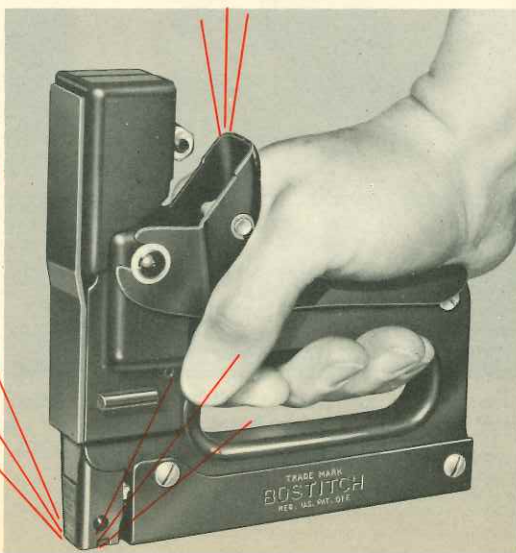
U.S. Patent Office
JAN 21 1955

Design Division



FIRE—

POSITIVE ACTION
Drives the staple right smack in; puts it there to stay as long as wanted.



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JAN 19 1955
U. S. PATENT OFFICE

You can AIM it—easily,—quickly,—surely,—because the SMALL NOSE permits getting into tight, difficult corners and out-of-the-way spots.

FRONT - LOADING: No springs to pull out; quicker, easier to load — and it can't clog or jam.

Fifty years of successful manufacturing is your insurance as to the lasting dependability of this handy piece of equipment.

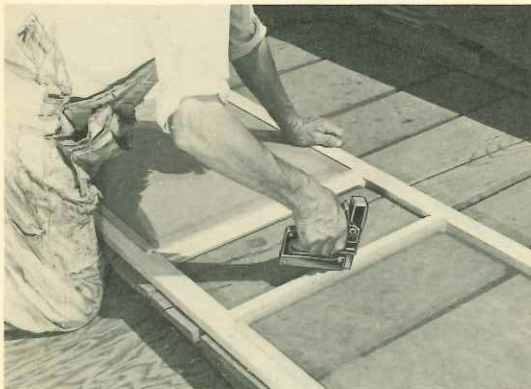
Ask to try this machine . . . on your own work . . . Test its speed, accuracy, ease of operation, and the holding power of its staple.

BOSTITCH
AND FASTER
fastens it better ¹ with wire

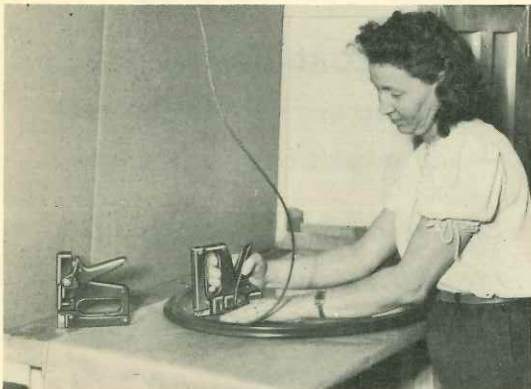
Attention JACK MURPHY
533 Shoreham Building
Washington, D. C.



Fast and accurate for installing ceiling tiles . . . Less operator fatigue . . . No hammer marks.



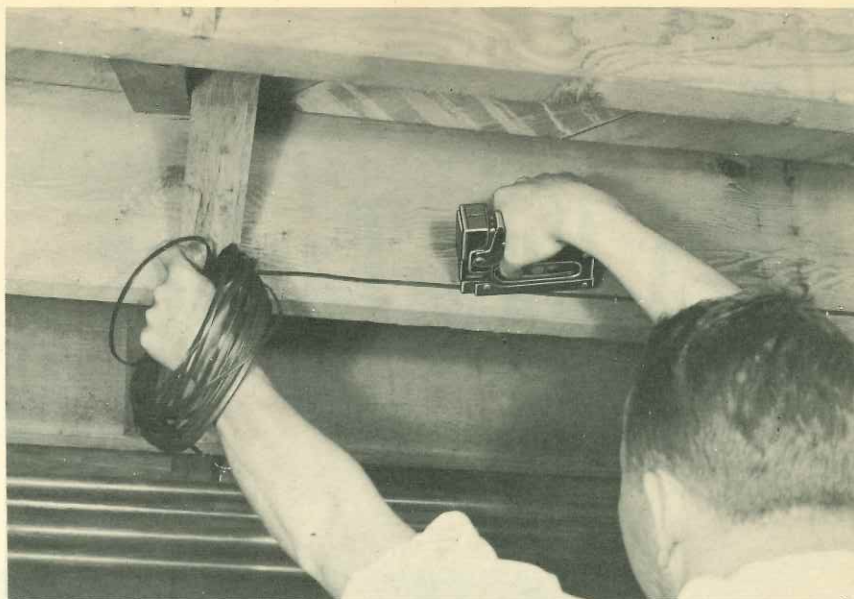
Assembling insect screens, T5 is twice as fast as hand tacking . . . easier, too.



Tacker can be operated in several positions to suit nature of the job. Easy for girls to use.



Tacks in small spaces where tackers with longer bases could not get in. Speeds the job.



With cut-out nose, does fast work installing inside telephone wires.

Better and Faster for Thousands of Tacking Jobs

Bostitch T5 operates easily . . . with one hand. Short, narrow base gets into small spaces, drives staple within one-sixteenth inch of cleat or other obstruction. Locates staple exactly where wanted. Tacks easily, even into material that is not firmly braced.

Twelve Staple Sizes:

T5-6 uses medium duty STCr 2619 staples with $\frac{5}{32}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ " and $\frac{1}{2}$ " leg lengths.

T5-8 uses heavy duty STCr 5019 staples with $\frac{5}{32}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ " and $\frac{9}{16}$ " leg lengths.

Special high carbon staples for hard to penetrate work are available in $\frac{1}{4}$ ", $\frac{3}{8}$ " and $\frac{1}{2}$ " leg lengths.

Gum dipped staples for greater holding power are available in the $\frac{3}{8}$ " and $\frac{9}{16}$ " leg lengths.

T5-12 uses light duty STCr 2115— $\frac{1}{4}$ ", STCr 019— $\frac{3}{8}$ " and $\frac{1}{2}$ " staples.



Firm support not needed. T5 tacks tapes to slats held in the hand.



Saves labor, saves time, saves money . . . applying metal lath strips over joints for plastering.

Attention JACK MURPHY
533 Shoreham Building
Washington, D. C.

At Last

FOR ONLY

\$12.95

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A LOW COST

JAN 19 1955

U. S. PATENT OFFICE

Saddle Stapler

that just fits the needs of

- CLUBS
- SCHOOLS
- CHURCHES
- LETTER-SHOPS

and other organizations

for stapling

FOLDERS • ROSTERS • PROGRAMS • REPORTS
BY-LAWS • BOOKLETS • ETC.

A great convenience for Printers and Advertising Agencies

for stapling dummies without interfering with the work of regular stitching equipment. Will staple a small 8-page folder or a 128-page magazine like TIME. Page width up to 12 inches . . . Loads easily with strip of Bostitch SB8 staples. Locates staples quickly and accurately in the fold.

**BOSTITCH
B8S**



Simple, but ruggedly
made by BOSTITCH,
foremost manufac-

turer of wire stitching equipment for the
printing industry for fifty years.

Fasten It Better and Faster

with **BOSTITCH®**
STAPLERS AND STAPLES

BOSTITCH

I'd like to try the Bostitch B8S saddle stapler, without obligation, on my work.

Name.....

Organization.....

Street and No.

City..... State.....